AMENDMENTS TO THE CLAIMS

Please amend the claims in accordance with the changes indicated in the complete listing of claims that follows, which shall replace all prior versions of the claims in the application.

1. (**Currently Amended**) A multi-level chair for supporting a post-tension concrete reinforcement cable at a fixed height from a bottom of a concrete form, said multi-level chair comprising:

a body including a plurality of partially enclosed receptacles adapted to receive post-tension reinforcement cable after final placement of the chair, the plurality of receptacles comprising at least three receptacles positioned at different heights, the heights being equally spaced apart heights, from the bottom of the concrete form, the different heights being equally spaced apart heights, with each of said receptacles being adapted to support a post-tension reinforcement cable of a predetermined diameter in an arcuate orientation above the bottom of the concrete form.

- 2. (Original) The multi-level chair of claim 1 wherein said body is injection molded plastic.
- 3. (**Original**) The multi-level chair of claim 1 wherein said body has an inverted V-shape including a pair of legs extending downwardly from an apex of said body.
- 4. (**Original**) The multi-level chair of claim 3 wherein said receptacles are at staggered heights along said legs.
- 5. (**Original**) The multi-level chair of claim 3 wherein said chair is nestably stackable.

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6. (Currently Amended) A multi-level chair for supporting a post-tension concrete

reinforcement cable at a fixed height from a bottom of a concrete form, said multi-level chair

comprising:

an inverted V-shaped body having a pair of legs extending downwardly from an apex of

said body, said body including multiple partially enclosed receptacles adapted to receive post-

tension reinforcement cable after final placement of the chair, said multiple open receptacles

comprising at least three receptacles positioned at different heights, the heights being equally

spaced apart heights, from the bottom of the concrete form along at least one of said legs, the

different heights being equally spaced apart heights, with each of said receptacles being sized to

support said post-tension reinforcement cable so that a user may place said post-tension cable in

a selected one of said receptacles and support said post-tension cable in an arcuate orientation

above the bottom of the concrete form.

7. (**Original**) The multi-level chair of claim 6 wherein said body is injection molded plastic.

8. (Original) The multi-level chair of claim 6 wherein said receptacles are identically sized.

9. (Previously Presented) The multi-level chair of claim 6 wherein said receptacles are

vertically spaced apart from each other one-quarter inch.

10. (Original) The multi-level chair of claim 6 wherein said receptacles are adapted to receive

the same gauge cable.

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11. (Original) The multi-level chair of claim 6 wherein said chair may be nestably stacked on

top of a second multi-level chair.

12. (Currently Amended) A multi-level chair for supporting a concrete reinforcement cable

under tension at a fixed height from a bottom of a concrete form, said multi-level chair

comprising:

an inverted V-shaped body having a pair of legs extending downwardly from an apex of

said body, each of said legs having a fixed length and multiple partially enclosed receptacles

adapted to receive post-tension reinforcement cable after final placement of the chair, said

multiple open receptacles comprising at least two receptacles positioned at different heights from

the bottom of the concrete form along said length of said leg for supporting said reinforcement

cable, wherein said multiple receptacles of one of said legs are positioned at different heights

with respect to said multiple receptacles of the other of said legs and wherein a user may support

said reinforcement cable in each receptacle in an arcuate orientation above the bottom of the

concrete form.

13. (Original) The multi-level chair of claim 12 wherein said body is injection molded plastic.

14. (Original) The multi-level chair of claim 12 wherein each of said legs terminates in a foot.

15. (Withdrawn) The multi-level chair of claim 14 wherein said feet are joined by a base plate.

16. (Original) The multi-level chair of claim 12 wherein said receptacles are spaced from each

other one-half inch along each of said legs.

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17. (Original) The multi-level chair of claim 12 wherein said receptacles are adapted to receive

the same gauge cable.

18-20. (**Canceled**)

21. (Withdrawn – Currently Amended) A multi-level chair for supporting a post-tension

concrete reinforcement cable at a fixed height from a bottom of a concrete form, said multi-level

chair comprising:

a body including a pair of opposing sidewalls defining a downwardly extending slot, said

slot including a plurality of partially enclosed receptacles adapted to receive post-tension

reinforcement cable after final placement of the chair, said plurality of open receptacles

comprising at least three receptacles positioned at different and equally spaced apart heights

from the bottom of the concrete form, said receptacles being adapted to support a post-tension

reinforcement cable of a predetermined diameter in an arcuate orientation above the bottom of

the concrete form, and said slot having a width that is less than said predetermined diameter,

wherein said post-tension reinforcement cable is retainable within a selected receptacle.

22. (Withdrawn – Currently Amended) A multi-level chair for supporting a post-tension

concrete reinforcement cable at a fixed height from a bottom of a concrete form, said multi-level

chair comprising:

a body including a pair of opposing sidewalls defining a plurality of partially enclosed

receptacles adapted to receive post-tension reinforcement cable after final placement of the chair,

said plurality of open receptacles comprising at least three receptacles positioned at different and

equally spaced apart heights from the bottom of the concrete form, said receptacles being

adapted to support a post-tension reinforcement cable of a predetermined diameter in an arcuate

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orientation above the bottom of the concrete form, said receptacles being connected to adjacently spaced receptacles by non-vertical slot segments having a width that is less than said predetermined diameter, wherein said post-tension reinforcement cable is retainable within a selected receptacle.